INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary) PTO Form 1449	Atty Docket No. 3717470-00002	Application No. 10/568,975
	Applicant Charles S. Henry	Date Submitted
	Filing Date September 12, 2006	Art Unit 1795

U.S. PATENT DOCUMENTS							
Examiner's Initials		Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS								
Examiner's Initials		Document Number	Publication Date	Country	Class	Subclass	Translation Yes	Translation No

Examiner's Initials		OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*
	1.	Blaedel, W.J., Flow Electrolysis on a Reticulated Vitreous Carbon Electrode, Analytical Chemistry, Vol. 51, No. 7, (June 7, 1979), pgs. 799-802
	2.	Galloway, M., et al., Contact Conductivity Detection in Poly(methylmethacrylate)-Based Microfluidic Devices for Analysis of Mono- and Polyanionic Molecules, Vol. 74 No. 10 (May 15, 2002), pgs. 2407-2415
	3.	Kurita, R., et al., Microfluidic device integrated with pre-reactor and dual enzyme-modified microelectrodes for monitoring in vivo glucose and lactate, (2002), pgs. 296-303
	4.	Deng, T., et al. Fabrication of Metallic Microstructures Using Exposed, Developed Silver Halide-Based Photographic Film, Analytical Chemistry, Vol. 72, No. 4, (February 15, 2000), pgs. 645-651
	5.	Stevens, N.P., et al. Steady-State Voltammetry Using Microwire Electrodes under Microfluidic Control, J. Phys. Chem. (2000), pgs. 7110-7114
	6.	Booth, J., et al., Hydrodynamic Voltammetry with Channel Electrodes: Microdisc Electrodes, J. Phys. Chem. (1995), pgs. 10942-10947
	7.	Blaedel, W.J., et al., Submicromolar Concentration Measuremetns with Tubular Electrodes, Analytical Chemistry, Vol. 43, No. 12 (October 12, 1971), pgs. 1538-1540
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